

To: Rumrill, Nancy[Rumrill.Nancy@epa.gov]
Cc: Alison Jones (ajones@clearcreekassociates.com)[ajones@clearcreekassociates.com]
From: Rebecca Sawyer
Sent: Thur 8/31/2017 10:45:23 PM
Subject: FW: Data Sheets for Conosol 170ES Diluent

Nancy;

Per your request on this morning's call, following is the email from Calumet Specialty regarding the BTEX content of Conosol 170 ES. This is the product historically used for organic at Johnson Camp, and that we anticipate using for Gunnison ore.

Please let me know if you have any questions or if there is anything additional I can provide.

Becky

From: technical
Sent: Monday, August 28, 2017 11:13 AM
To: John Turbeville <john.turbeville@calumetspecialty.com>
Cc: Chris Miano <chris.miano@calumetspecialty.com>; technical <technical@calumetspecialty.com>
Subject: RE: Data Sheets for Conosol 170ES Diluent

Hi, below is the information you requested. Please let us know if you need anything else.

For Conosol 170 ES using EPA method 8260B:

Benzene ND @ 0.50 mg/kg

Toluene ND @ 0.50 mg/kg

Ethylbenzene ND @ 0.50 mg/kg

Xylenes 5.13 mg/kg

Federal MCLs (US EPA) (Maximum Contaminant levels)

Benzene 0.005 mg/L or mg/kg

Toluene 1 mg/L or mg/kg

Ethylbenzene 0.7 mg/L or mg/kg

Xylenes 10 mg/L or mg/kg

Thanks,

Katy E. Benton

Product Support Technical and Regulatory Administrator

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